

(Reference 7)

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⑤ 実用新案出願公開

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審査請求 未請求 (全 頁)

⑧ 考案の名称 ホログラム転写箱

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(Abridged Translation)

Reference 7:

Japanese Utility Model Application No. 61-169844

(Japanese Laid-Open Utility Model Publication No. 63-74676)

(Page 5, line 11 to page 6, line 1: SOLUTION FOR THE TASK)

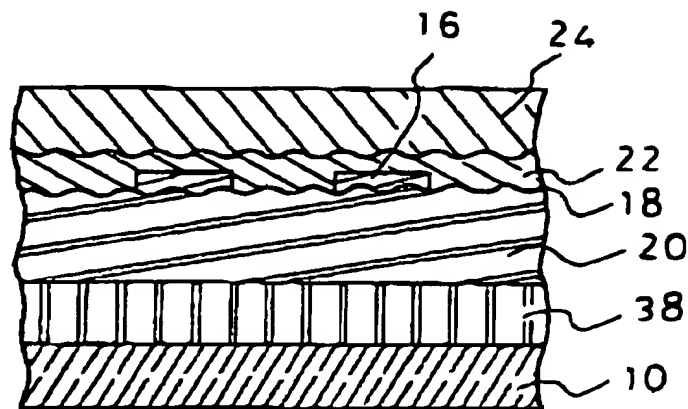
The present utility model relates to a hologram transfer foil comprising a support film, a hologram forming layer formed on one surface of the support film with a hologram of a relief type formed on the support film, the hologram forming layer having detachability and capability of protection, a print layer formed on the protect layer, a transparent reflective layer by vaporization coated on the hologram forming layer, an adherent layer formed on the transparent reflective layer. The hologram transfer foil has improved operation efficiency, operation easiness, durability, positioning accuracy, and has good appearance. Further, the hologram transfer foil is difficult to be falsified and forged as to letters or marks thereon and is prevented from unnecessary detachment.

(Page 10, line 18 to page 11, 8)

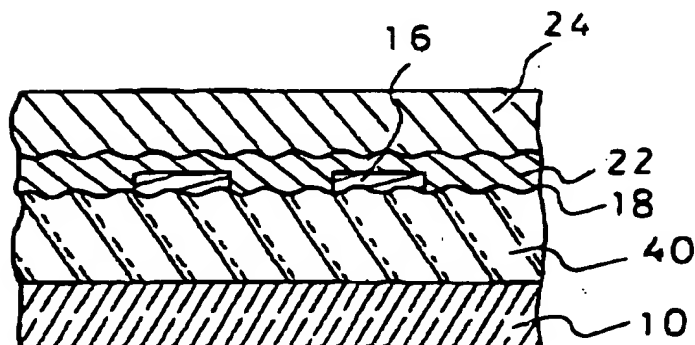
The print layer 16 may be formed with fluorescent ink such as yttrium fluorescence (red luminescence) or zinc sulfide fluorescence (green luminescence). If letters or marks are printed in fluorescent ink, it will be difficult to falsify or forge since those letters or marks will develop color by emission of black light while those can be seen in a normal condition. Further, if letters or marks are printed in transparent fluorescent ink, it will be difficult to falsify or forge since those letters or marks will develop color by emission of black light while those cannot be seen in a normal condition as hidden information.

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第 5 図



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